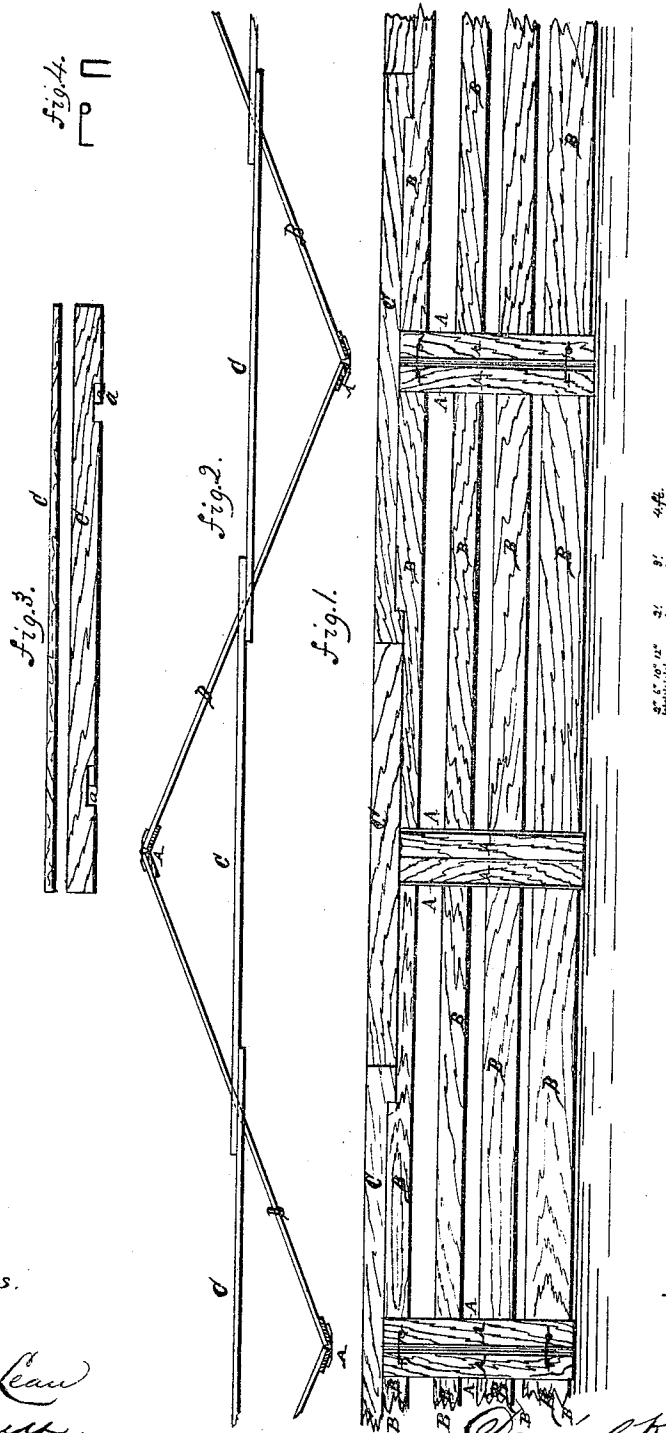


D. K. PETERSON.

Improvement in Portable Fences.

No. 133,116.

Patented Nov. 19, 1872.



Witnesses.

Samuel McLean
Oscar Smith

Inventor.

Daniel K. Peterson

UNITED STATES PATENT OFFICE.

DANIEL K. PETERSON, OF WILLIAMSBURG, OHIO.

IMPROVEMENT IN PORTABLE FENCES.

Specification forming part of Letters Patent No. **133,116**, dated November 19, 1872.

To all whom it may concern:

Be it known that I, DANIEL K. PETERSON, of Williamsburg, in the county of Clermont and State of Ohio, have invented certain Improvements in Portable Fences, of which the following is a specification:

The nature of this improvement consists in constructing the fence in such a manner that it shall be portable, and at the same time have many of the qualities of a stationary fence. It also consists in connecting and bracing the panels so that one or more may be taken out and replaced without interfering with the stability of the other parts, making every panel independent, and, if required, to be used as a gate at any place within the length of the fence.

In the drawing, Figure 1 represents it when connected and braced together ready for service. Fig. 2 represents a top view, showing the arrangement of the several parts; Fig. 3, a side and edge view of the rider or brace board. Fig. 4 is the hook or latch and staple used to join the ends of the panels.

Similar letters of reference indicate corresponding parts.

In Fig. 1, A represents the end pieces or battens, to which are secured the boards B. Care the riders or brace-boards, lapped at their junction with each panel, as shown in Fig. 2. *a a*, Fig. 3, are the notches to receive the top board of each panel, they being cut to suit the worm of the fence.

In the construction of this fence the panels are made by nailing battens to the ends of the boards, or vice versa, and then the hooks and staples, made of about one-quarter inch rod, as shown in Fig. 4, are secured to the ends of the panels; they are then ready to be put together. The riders or braces, Fig. 3, are made of boards that would be suitable for the construction of the panels, and notched as shown and described. After the several parts are ready for use the panels are then joined together by the hooks and staples, and a suitable worm to insure the stability given, after which the riders are driven down upon the tops of the panels, and, if required, slightly nailed to prevent misplacement.

If at any time or place the field which the fence surrounds is to be entered it can be done by lifting the riders and unhooking the panels, after which the parts can be replaced in reverse order.

What I claim as new, and wish to secure by Letters Patent, is, viz:

A portable worm-fence, the panels of which are joined together by hooks and staples, and braced by riders, substantially as shown and described.

DANIEL K. PETERSON.

Witnesses:

HOMER McLEAN,
OSCAR SNELL.